

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	678	345/531.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/17 08:51
S2	44576	(dual or multiple or (first and second)) near (display or LCD or CRT or monitor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 09:10
S3	67	S1 and S2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/17 08:56
S4	553	(independent\$3) with ((dual or multiple or (first and second)) near (display))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/17 09:17
S5	2	S1 and S4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/17 09:18
S6	386	345/520.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/17 09:18
S7	2	S4 and S6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/17 09:19

EAST Search History

S8	281	(DVI or (digital near visual near interface)) and ((dual or multiple or (first and second)) near (monitor or display))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/17 09:21
S9	36	(DVI or (digital near visual near interface)) same ((dual or multiple or (first and second)) near (monitor or display))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/17 09:21
S10	11	((dual or multiple or (first and second)) near (display)) same ((single or one) near connector)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 09:21
S12	29	(single near (connector or plug or cable)) same ((dual or multiple or two) near (display or monitor))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/23 09:38
S13	0	(DVI or connector or cable or plug) with ((two or multiple or dual) near DDC near channel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/23 09:40
S14	101	(DVI or connector or cable or plug) with (DDC near channel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/23 09:40
S15	7	(DVI or connector or cable or plug) with (DDC near channel) and ((multiple or dual or two or plural) near (display or monitor))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/23 09:44

EAST Search History

S16	1	(DVI or connector or cable or plug) same ((multiple or two or second or dual) near (DDC near channel))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/23 09:48
S17	1788	dongle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/23 09:51
S19	3	dongle same ((DDC or TMDS) near channel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/23 09:54
S20	25	(DVI or DDC or TMDS) with ((two or dual or second) near channel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/23 10:22
S21	200	DDC near data	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/23 10:22
S22	26	(dual near DVI) or (dual\$1link)	USPAT	OR	ON	2007/04/23 14:02
S23	75	(dual near DVI) or (dual\$1link)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/23 14:03
S24	6	((dual near DVI) or (dual\$1link)) and DDC	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/23 14:13

EAST Search History

S26	3	(two or second or dual) near (DDC or (DDC near data)) same DVI	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/23 14:18
S27	12	(dual near TMDS)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/23 14:50
S28	15	display near data near channel near command near interface	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/23 16:01
S31	13	(SFF near housing)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/23 16:05
S32	217	laptop near housing	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 08:44
S33	55	dongle and (DVI)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 08:44

Day : Friday
Date: 4/27/2007

PALM INTRANET

Time: 09:12:11

Inventor Name Search Result

Your Search was:

Last Name = MCCLINTOCK

First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60908169</u>	Not Issued	19	03/26/2007	METHODS AND SYSTEMS FOR MANAGING TELECOMMUNICATIONS AND FOR TRANSLATING VOICE MESSAGES TO TEXT MESSAGES	MCCLINTOCK, DAVID
<u>60914172</u>	Not Issued	19	01/01/0001	Methods and Systems for Managing Telecommunications and for Translating Voice Messages to Text Messages	MCCLINTOCK, DAVID
<u>60811068</u>	Not Issued	20	06/05/2006	Method and systems for short message forwarding services	MCCLINTOCK, DAVID C.
<u>60835281</u>	Not Issued	20	08/03/2006	Methods and systems for returning a call	MCCLINTOCK, DAVID C.
<u>60838767</u>	Not Issued	20	08/18/2006	Methods and systems for returning a call	MCCLINTOCK, DAVID C.
<u>60858171</u>	Not Issued	20	11/10/2006	Methods and systems for promoting telecommunications services	MCCLINTOCK, DAVID C.
<u>60873406</u>	Not Issued	20	12/07/2006	Methods and systems for confirming message delivery	MCCLINTOCK, DAVID C.
<u>60030777</u>	Not Issued	159	11/13/1996	HAIL PROTECTION MAT FOR VEHICLES	MCCLINTOCK, DAVID E.
<u>10786578</u>	Not Issued	82	02/23/2004	Apparatus for immobilizing a solid solder element to a contact surface of interest	MCCLINTOCK, DAVID H.
<u>11121389</u>	<u>7083445</u>	150	05/04/2005	CONNECTOR ASSEMBLY	MCCLINTOCK, DAVID H.
<u>11171605</u>	Not Issued	30	06/30/2005	Mounting apparatus for a mobile communication device	MCCLINTOCK, DAVID H.
<u>11172196</u>	Not Issued	25	06/30/2005	Mounting and release mechanism for a mobile communication device	MCCLINTOCK, DAVID H.

<u>11172197</u>	Not Issued	41	06/30/2005	Mounting apparatus for a mobile communication device	MCCLINTOCK, DAVID H.
<u>11670252</u>	Not Issued	19	02/01/2007	HIGH RELIABILITY BATTERY CONTACT ASSEMBLY AND METHOD OF FORMING SAME	MCCLINTOCK, DAVID H.
<u>11670268</u>	Not Issued	19	02/01/2007	SUBMERSIBLE ELECTRICAL CONNECTOR ASSEMBLY AND METHOD OF FORMING SAME	MCCLINTOCK, DAVID H.
<u>29165382</u>	<u>D480696</u>	150	08/09/2002	MOBILE RADIO HOUSING	MCCLINTOCK, DAVID H.
<u>29165383</u>	<u>D473855</u>	150	08/09/2002	TOP COVER FOR A MOBILE RADIO	MCCLINTOCK, DAVID H.
<u>29228995</u>	<u>D519982</u>	150	05/02/2005	MOBILE RADIO	MCCLINTOCK, DAVID H.
<u>60527586</u>	Not Issued	159	12/05/2003	Apparatus for immobilizing a solid solder element to a contact surface of interest	MCCLINTOCK, DAVID H.
<u>07549236</u>	Not Issued	163	07/11/1990	EFFICACIOUS VACCINES AGAINST BORDETELLA PERTUSSIS COMPRISING A COMBINATION OF INDIVIDUALLY PURIFIED PERTUSSIS ANTIGENS	MCCLINTOCK, DAVID K.
<u>08447126</u>	Not Issued	163	05/22/1995	EFFICACIOUS VACCINES AGAINST BORDETELLA PERTUSSIS COMPRISING A COMBINATION OF INDIVIDUALLY PURIFIED	MCCLINTOCK, DAVID K.
<u>08447127</u>	<u>5895655</u>	150	05/22/1995	EFFICACIOUS VACCINES AGAINST BORDETELLA PERTUSSIS COMPRISING A COMBINATION OF INDIVIDUALLY PURIFIED PERTUSSIS ANTIGENS	MCCLINTOCK, DAVID K.
<u>08447128</u>	Not Issued	163	05/22/1995	EFFICACIOUS VACCINES AGAINST BORDETELLA PERTUSSIS COMPRISING A COMBINATION OF INDIVIDUALLY PURIFIED PERTUSSIS ANTIGENS	MCCLINTOCK, DAVID K.
<u>08447134</u>	<u>5885586</u>	150	05/22/1995	EFFICACIOUS VACCINES AGAINST BORDETELLA PERTUSSIS COMPRISING A COMBINATION OF	MCCLINTOCK, DAVID K.

				INDIVIDUALLY PURIFIED PERTUSSIS ANTIGENS	
<u>08447135</u>	<u>5885587</u>	150	05/22/1995	EFFICACIOUS VACCINES AGAINST BORDETELLA PERTUSSIS COMPRISING A COMBINATION OF INDIVIDUALLY PURIFIED PERTUSSIS ANTIGENS	MCCLINTOCK, DAVID K.
<u>08447150</u>	<u>5897867</u>	150	05/22/1995	EFFICACIOUS VACCINES AGAINST BORDETELLA PERTUSSIS COMPRISING A COMBINATION OF INDIVIDUALLY PURIFIED PERTUSSIS ANTIGENS	MCCLINTOCK, DAVID K.
<u>10704844</u>	Not Issued	30	11/10/2003	Method and system for switching a DVI display host	MCCLINTOCK, DAVID L.
<u>10765554</u>	Not Issued	30	01/27/2004	System and apparatus for providing dual independent displays	MCCLINTOCK, DAVID L.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="MCCLINTOCK"/>	<input type="text" value="DAVID"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Friday
Date: 4/27/2007


PALM INTRANET

Time: 09:12:56

Inventor Name Search Result

Your Search was:

Last Name = KWATRA

First Name = AJAY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09268771	6191503	150	03/15/1999	COMPUTER WITH A CHASSIS INTRUSION DETECTOR	KWATRA, AJAY
10373397	7102255	150	02/24/2003	SOFT POWER-UP FOR AN EXTERNAL POWER ADAPTER	KWATRA, AJAY
10412526	7120805	150	04/11/2003	DRAINING RESIDUAL CHARGE FROM A VOLTAGE PLANE	KWATRA, AJAY
10675396	Not Issued	41	09/30/2003	Chassis expansion using newcard	KWATRA, AJAY
10675485	7155624	150	09/30/2003	POWERED NEWCARD CONNECTOR	KWATRA, AJAY
10704724	Not Issued	93	11/10/2003	SYSTEM AND METHOD FOR MANAGING SYSTEM EVENTS BY CREATING VIRTUAL EVENTS IN AN INFORMATION HANDLING SYSTEM	KWATRA, AJAY
10733910	7139169	150	12/11/2003	SYSTEM AND METHOD FOR INFORMATION HANDLING SYSTEM COOLING FAN OPERATING PARAMETER SELECTION	KWATRA, AJAY
10765554	Not Issued	30	01/27/2004	System and apparatus for providing dual independent displays	KWATRA, AJAY
10997495	Not Issued	30	11/24/2004	Method and apparatus for mounting a card in an information handling system	KWATRA, AJAY
11107176	Not Issued	30	04/15/2005	Information handling system that supplies power to a memory expansion board	KWATRA, AJAY
11134920	Not	93	05/23/2005	METHOD AND APPARATUS	KWATRA, AJAY

	Issued		FOR COUPLING A PLURALITY OF CARDS TO AN INFORMATION HANDLING SYSTEM	
--	--------	--	--	--

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="KWATRA"/>	<input type="text" value="AJAY"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)